

# EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3453	((427/437) or (427/438) or (427/443.1) or (427/215) or (427/216) or (427/217) or (427/222)).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/11/27 12:40
L2	25	1 and @pd>"20071009"	US-PGPUB; USPAT	OR	ON	2007/11/27 12:41
L3	1071	1 and (electroless or electrolessly)	US-PGPUB; USPAT	OR	ON	2007/11/27 12:55
L4	63	3 and ((pore or porous) same (water or hydroxy or sodium or potassium))	US-PGPUB; USPAT	OR	ON	2007/11/27 12:42
L5	27	3 and ((pore or porous) with (water or hydroxy or sodium or potassium))	US-PGPUB; USPAT	OR	ON	2007/11/27 12:42
L6	32829	(electroless or electrolessly or nonelectrolytic or (non adj electrolytic))	US-PGPUB; USPAT	OR	ON	2007/11/27 12:46
L7	23612	(electroless or electrolessly or nonelectrolytic or (non adj electrolytic))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:23
L8	789	7 and (pore or porous)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 12:46
L9	82	8 and (palladium or pdcl2)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 12:47
L10	1368	(pore or porous) same (electroless or electrolessly)	US-PGPUB; USPAT	OR	ON	2007/11/27 13:02
L11	115	10 and (((hydrochloric adj acid) or hcl) with ((palladium adj chloride) or "pdcl.sub.2"))	US-PGPUB; USPAT	OR	ON	2007/11/27 12:56
L12	31	10 and (((((hydrochloric adj acid) or hcl) with ((palladium adj chloride) or "pdcl.sub.2")) same (nickel or ni or copper or cu))	US-PGPUB; USPAT	OR	ON	2007/11/27 13:03
L13	2524	((pore or porous) near2 (coating or film or layer or plated or plate or plating)) and (electroless or electrolessly)	US-PGPUB; USPAT	OR	ON	2007/11/27 13:17
L14	39	13 and (((((hydrochloric adj acid) or hcl) with ((palladium adj chloride) or "pdcl.sub.2")) same (nickel or ni or copper or cu))	US-PGPUB; USPAT	OR	ON	2007/11/27 13:13
L15	22	14 not 12	US-PGPUB; USPAT	OR	ON	2007/11/27 13:03

## EAST Search History

L16	570	((porosity) near2 (coating or film or layer or plated or plate or plating)) and (electroless or electrolessly)	US-PGPUB; USPAT	OR	ON	2007/11/27 13:13
L17	13	16 and (((hydrochloric adj acid) or hcl) with ((palladium adj chloride) or "pdcl.sub.2")) same (nickel or ni or copper or cu))	US-PGPUB; USPAT	OR	ON	2007/11/27 13:16
L18	987	(((hydrochloric adj acid) or hcl) same ((palladium adj chloride) or "pdcl.sub.2")) same (nickel or ni or copper or cu or ni\$4 or cu\$4))	US-PGPUB; USPAT	OR	ON	2007/11/27 13:25
L19	516	18 and (electroless or electrolessly)	US-PGPUB; USPAT	OR	ON	2007/11/27 13:17
L20	48	((pore or porous or porosity) near2 (coating or film or layer or plated or plate or plating)) and 19	US-PGPUB; USPAT	OR	ON	2007/11/27 13:17
L21	0	kiyikawa.in.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:22
L22	1232	kiyokawa.in.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:22
L23	5	22 and fukuoka	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:22
L24	4	22 and fukuoka.in.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:22
L25	8	22 and (electroless or electrolessly or nonelectrolytic or (non adj electrolytic))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:27
L26	117	(((hydrochloric adj acid) or hcl) same ((palladium adj chloride) or "pdcl.sub.2")) same (nickel or ni or copper or cu or ni\$4 or cu\$4))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:25
L27	239	(((hydrochloric adj acid) or hcl) same ((palladium adj chloride) or "pdcl.sub.2" or pdcl2)) same (nickel or ni or copper or cu or ni\$4 or cu\$4))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:28
L29	5	28 and (pore or porous or porosity)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:26

## EAST Search History

L30	100	27 and (electroless or electrolessly or nonelectrolytic or (non adj electrolytic))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:29
L31	60	(((((hydrochloric adj acid) or hcl) near10 ((palladium adj chloride) or "pdcl.sub.2" or pdcl2)) near10 (nickel or ni or copper or cu or ni\$4 or cu\$4))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:28
L32	19	31 and (electroless or electrolessly or nonelectrolytic or (non adj electrolytic))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 13:29